

## CLAIMS

5           The embodiments of the invention in which an exclusive property privilege is claimed are defined as follows:

1. A manual operated baling press cart comprises a two layer rack in which a baling ram moves horizontally in the upper layer area of the rack.

10           2. A manual operated baling press cart as defined in claim 1, the upper layer area is a two-sided open space.

15           3. A manual operated baling press cart as defined in claim 1 and claim 2, in which the upper layer of the rack consists of at least one pair of parallel channels with the slots of the channels facing each other.

20           4. A manual operated baling press cart as defined in claim 1 and claim 3, in which the baling ram consisting of at least four track rollers that slide in the parallel channels that defined in claim 3.

5. A manual operated baling press cart as defined in claim 1, in which the baling ram is driven by a hinge jointed strut assembly including two struts.

25           6. A manual operated baling press cart as defined in claim 1 and claim 5, in which the upper strut of the hinge jointed strut assembly is hinge jointed to the baling ram.

30           7. A manual operated baling press cart as defined in claim 1 and claim 5, in which the lower strut of the hinge jointed strut assembly is hinge jointed to the center bar of the lower layer of the rack.

8. A manual operated baling press cart as defined in claim 1 comprises a tension spring which is attached under the baling ram.

9. A manual operated baling press cart as defined in claim 1 and claim 5, in which a  
5 relocating bar is hinge jointed to the lower strut of the hinge jointed assembly.

10. A manual operated baling press cart as defined in claim 1, in which the rack is supported by at least 4 wheels.

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